# OICOM

## **INSTRUCTION MANUAL**

144 MHz FM TRANSCEIVER

Icom Inc.



### **IMPORTANT**

**READ ALL INSTRUCTIONS** carefully and completely for maximum performance and enjoyment of the **IC-2N**.

**SAVE THIS INSTRUCTION MANUAL.** This manual contain important safety and operating instructions for the IC-2N.

## **CAUTIONS**

**NEVER** connect the transceiver to more than 11 V DC or to an AC power source.

**NEVER** allow children to touch the transceiver.

**NEVER** immerse the transceiver in water.

**AVOID** placing the transceiver in direct sunlight or subjecting it to temperatures below  $-10 \,^{\circ}\text{C}$  (+4  $^{\circ}\text{F}$ ) or above +60  $^{\circ}\text{C}$  (+140  $^{\circ}\text{F}$ ).

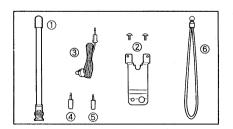
**NEVER** disassemble the transceiver. No user-adjustable parts are contained within the transceiver. Also, the use of non-lcom battery packs/DC-DC converter may impair transceiver performance and invalidate the warranty.

**NEVER** transmit without an antenna. This may damage the transceiver.

## **UNPACKING**

#### Accessories included with the IC-2N

Accessories included with the IC-2N
① Flexible antenna ······1
② Belt clip1set
3 Earphone1
4 Earphone plug1
⑤ Microphone plug ······1
6 Handstrap1
A battery case comes attached to the
transceiver



Thank you for purchasing the **IC-2N 144 MHz FM TRANSCEIVER**. Employing Icom's time-proven technology, this transceiver will provide you with years of simple, trouble-free operation.

# Handstrap

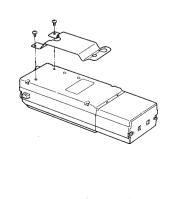
Attach the handstrap to the loop on either side of the transceiver as shown below.

## Antenna

Attach the supplied flexible antenna to the antenna connector on the top panel of the transceiver as shown below.

## **■** Belt clip

Attach the belt clip to the rear panel of the transceiver using the two supplied screws as shown below.



# **■** Battery case

To attach the battery case, mate the two notched metal guides of the battery pack with those of the transceiver, then slide the battery case into place until a click is heard.

Reverse this procedure to remove the battery case.

